

		INPUTS								OUTPUTS	
1	J 1 5	this is used as LEMO input based on jumpers	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	J 3 0 BBCW	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	J 7 1 BBCCE	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	J48 J45 J44 J43 J68 J67 J64 J65 J33 J34 J72 J73 J35 J36 J46 J47 J41 J42 J37 J38	BX202 CLINK T3 Scaler 40 Scaler 30 Scaler 30 Scaler 10 Scaler 80 Scaler 70 Scaler 60 Scaler 50 48 HI Scaler A0 Scaler 90 LD301 BX201 48 LO Scaler B0 FANOUT	
1	J 6 6 6 BB102 out	BBCCE L to FO/6 BBCW L to FO/7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	J 5 8 LD301 out	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	J 4 9 VT201 out	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	J39 J40	Scaler C0	
1	J 7 0 BB101 out		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	J 5 4 FP201	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	J 5 0 EM201 out	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16			
1	J 6 9 VP101 out		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	ZD101	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	to SCAS5/10 to SCAS5/11 VPDE TAC	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16			
1	J 6 1 RCC		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	J 5 1 BX202	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	J 5 7 VPDW TAC	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16			
1	J 5 9 TCU out		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	J 5 5 PPTAC	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	J 5 6 REV TIC	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16			
1										RFVTICK	